May 30, 1990

Memo to File Stoddard Petroleum Distributing (1301 West Locust)

At about 10:00 this office received a phone call from City Utilities that Tom Norton had responded to a natural gas odor compliant at 1162 West Division. C.U. indicated it was not a natural gas problem but a diesel problem in the storm sewer. I could not contact the resident at 1162 West Division. Mr. Jim Gargus at the stockyards was contacted concerning his complaint of diesel odor in the stockyards building. A open cleanout was found in the mechanical room and Mr. Gargus was advised this was the source of odors and other gases could enter his building unless it was closed. He placed a rag in the opening and said he would get a plug.

During the investigation Underwood Oil and Stoddard Distributing were contacted to determine if they had lost any diesel. Both reported no loss. After a heavy shower product in the stormsewer was traced back to Stoddard. Mr. Robert Stoddard was advised to test his diesel line as the aboveground tank showed no signs of leaking.

May 31, 1990

Testing on the diesel line at Stoddard indicated a tight line. A Stoddard employee informed Mr. Stoddard he had discovered a leaking valve in the diesel dispenser during the early morning hours of the 30th. Latter inventory figures indicated the loss to be 64 gallons. Product had possibly entered the sanitary sewer from an abandoned stool drain on the concrete sump the dispensers set on. Product was also observed on the ground around the dispensers and flowing overland to the curb which is tributary to Sonford Creek. MO.D.N.R. was advised of the problem at Stoddard.

June 4, 1990

The occupants at 1162 West Division were contacted. Their plumber was also at the scene and a inspection found a cleanout plug was missing in a basement floor drain. The owners were advised to replace the plug and told of the dangers that could result from sanitary sewer vapors entering their home. I could not detect a diesel smell in the sanitary sewer.

Steve Short

WPCI

1301 W. LOCUST

file